

ABSTRACT

A manufacturing method for a seamless bag includes the steps of:
forming yarns by adding an appropriate amount of setting yarns to
natural or chemical fibers; weaving the yarns into a seamless bag body;
5 accommodating the bag body around a mold having a shape of a bag;
heating the mold accommodated by the bag body by means of steam or
other heat sources for allowing the bag body to be evenly heated;
cooling and setting the heated bag body and the mold by cold air for
forming a seamless bag; and stitching and shaping the bag. According
10 to the above manufacturing method, a seamless and integral handbag is
completed, while also offering consistent manufacturing process for
accelerating manufacturing speed of the handbag.